<u>IN THE CLAIMS</u>

Please amend the claims as follows:

1.   (Currently Amended)   A method for accessing content according to a~at least one location within a first geographical area of a plurality of geographical areas, wherein the content is provided within the plurality of geographical areas, the method being independent of determining the location and comprising:

defining a~the first geographical area by one or more selected nodes of one or more networks;

determining first data for identifying the first geographical area as defined by the one or more selected nodes;

determining second data for identifying at least one location within the first geographical area in dependence on the first data;

sending the second data via a first networkthe one or more selected nodes only to locations within the first geographical area;

providing the first data to a receiver not via the first networkone or more selected nodes;

and, for aat the receiver at a location within the first geographical area :

accessing the first data;

receiving the second data from the first networkone or more selected nodes;

comparing the second data with the first data; and

accessing <u>the</u> content in dependence on the results of the comparison<u>, wherein the content is accessed according to the at least one location within the first geographical area of the plurality of geographical areas, wherein the content is provided within the plurality of geographical areas, in a manner that is independent of determining the location</u>.

2.   (Previously Presented)   The method as claimed in Claim 1, wherein said method further comprises the step of:

storing the first data following the step of accessing the first data.

3.   (Previously Presented)   The method as claimed in claim 1, wherein sending second data comprises broadcasting said second data.

4.   (Cancelled).

5.   (Currently Amended)   The method as claimed in Claim 4<u>1</u>, wherein the first data comprises at least one GSM Cell_ID, and the second data comprises a GSM Cell_ID matching a GSM Cell_ID of the first data.

6.   (Previously Presented)   The method as claimed in claim 1, wherein there is a correspondence between the first data and the second data.

7.   (Previously Presented)   The method as claimed in claim 1, wherein the second data is encrypted prior to being sent, and decrypted after being received.

8.   (Currently Amended)   A system for accessing content at ~~a~~ at least one location within a first geographical area of a plurality of geographical areas, the system comprising:

a server operable to:

define ~~a~~ the first geographical area by one or more selected nodes of one or more networks;

determine first data for identifying the first geographical area; and

determine second data for identifying the at least one location within the first geographical area in dependence on first data;

~~a first network~~ the one or more selected nodes operable to send second data only to locations within the first geographical area;

means to provide the first data to a receiver not via the first network; and

a receiver operable to:

access the first data;

receive second data from the ~~first network~~ one or more selected nodes;

compare the second data with the first data; and

access <u>the</u> content in dependence on the results of the comparison<u>, wherein content is accessed according to the at least one location within the first geographical area of the plurality of geographical areas, wherein the content is provided within the plurality of geographical areas in a manner that is independent of determining the location</u>.

9-13. (Cancelled).

14. (Currently Amended) The system as claimed in Claim 8, wherein the means to provide first data to a receiver comprises a Smart Card ~~(212)~~ containing the first data.

15. (Previously Presented) The system as claimed in Claim 8, wherein the means to provide the first data to a receiver comprises a second network operable to send the first data to the receiver.

16. (Previously Presented) The system as claimed in Claim 15, wherein the second network is further operable to send content to the receiver.

17. (Currently Amended) A receiver for use in the system as claimed in any one of Claims 8~~-~~<u>, 14, 15 or</u> 16, the receiver comprising:

an interface operable to access <u>the</u> first data;

a first tuner operable to receive second data from the ~~first network~~one or more selected nodes; and

a processor operable to:

compare the second data with thefirst data; and

access content in dependence on the results of the comparison, wherein content is accessed according to the at least one location within the first geographical area of the plurality of geographical areas, wherein the content is provided within the plurality of geographical areas in a manner that is independent of determining the location.

18.   (Previously Presented) The receiver as claimed in Claim 17, wherein said receiver further comprises a store, and wherein the processor is further operable to store accessed first data.

19.   (Previously Presented) The receiver as claimed in Claim 17, wherein said receiver further comprises a second tuner operable to receive content.

20.   (Previously Presented) The receiver as claimed in Claim 17, wherein the interface is operable to read a Smart Card.

21.   (Previously Presented) The receiver as claimed in Claim 17, wherein the interface is operable to communicate with a modem.

22.   (Previously Presented) The receiver as claimed in Claim 19, wherein the processor is further operable to access first data via the second tuner.

23.   (New)   A method for providing access to content according to at least one location within a first geographical area of a plurality of geographical areas, wherein the content is provided within the plurality of geographical areas, the method being independent of determining the location and comprising:

defining the first geographical area by one or more selected nodes of one or more networks;

determining first data for identifying the first geographical area as defined by the one or more selected nodes;

determining second data for identifying the at least one location within the first geographical area in dependence on the first data;

providing the first data to a receiver;

sending the second data via the one or more selected nodes only to locations within the first geographical area.